

Please substitute the following amended claims 1, 4, 9, and 16-23 for their corresponding originally-filed claims. A copy of these claims showing the amendments is attached as Appendix

B. Claim 9 has been amended to correct a grammatical error.

Sub C1 A1
~~1. A contoured structural member, comprising:
a plurality of contoured inner layers comprising a metal-containing material;
a plurality of contoured outer layers comprising a metal-containing material; and
at least one intermediate layer having a ribbed structure connecting the at least one inner layer and the at least one outer layer.~~

Sub A2
~~4. The structural member of claim 1, wherein the plurality of contoured inner layers is formed of a continuous sheet, the plurality of contoured outer layers is formed of a continuous sheet, or the plurality of inner contoured layers and the plurality of contoured outer layers are both formed from continuous sheets.~~

A3 Sub C5
~~9. The structural member of claim 1, wherein the metal-containing material in the inner and outer layers is the same.~~

Sub C8 A4
~~16. A contoured structural member, comprising:
a plurality of contoured inner layers comprising a metal-containing material;
a plurality of contoured outer layers comprising a metal-containing material; and
at least one intermediate layer having a honeycomb structure connecting the at least one inner layer and the at least one outer layer.~~

~~17. The structural member of claim 16, wherein the metal-containing material in the inner and outer layers is the same.~~

~~18. A contoured structural member, comprising:~~

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a plurality of contoured inner layers comprising a metal-containing material;
a plurality of contoured outer layers comprising a metal-containing material; and
at least one intermediate layer having a honeycomb structure connecting the at least one
inner layer and the at least one outer layer; and
an interior region defined by an inner surface of the at least one inner layer.

19. A closed, contoured structural member, comprising:

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a plurality of contoured inner layers comprising a metal-containing material;
a plurality of contoured outer layers comprising a metal-containing material; and
at least one intermediate layer having a honeycomb structure connecting the at least one
inner layer and the at least one outer layer; and
an interior region defined by an inner surface of the at least one inner layer.

20. A closed, contoured structural member, comprising:

a plurality of contoured inner layers comprising a metal-containing material;
a plurality of contoured outer layers comprising a metal-containing material; and
at least one intermediate layer having a honeycomb structure being substantially
contiguous with the at least one inner layer and the at least one outer layer; and
an interior region defined by an inner surface of the at least one inner layer.

21. A method for making a contoured structural member, comprising:

roll wrapping at least one inner layer comprising a metal-containing material over a
substrate;

roll wrapping at least one intermediate layer over the at least one inner layer, the at least
one intermediate layer having a ribbed structure; and